

Geosynthetics Workshop

March 20, 2018
Holiday Inn

327 Ontario St. / St. Catharines, ON
Designing & Constructing with Geosynthetics

Geosynthetics Engineering

Designing and constructing a lining system, subgrade improvements, Erosion & Sediment Control, and MSE/RSS Wall/Slope Systems are continuously changing and can be a challenging task to implement. This workshop sponsored by Terrafix Geosynthetics will benefit engineering consultants, designers, and owners to review current geosynthetic installations and to develop solutions to design and construction challenges.

Topics Covered:

SUBGRADE IMPROVEMENTS WITH GEOGRIDS.

EROSION AND SEDIMENT CONTROL

GEOSYNTHETIC CLAY LINERS / HDPE / LINING SYSTEMS.

RETAINED SOIL SYSTEMS/MECHANICALLY STABILIZED EARTH SOLUTIONS (MSE/RSS WALLS/SLOPES

GEOSYNTHETIC TEXTILES / NONWOVENS VS WOVENS.

Date: Tuesday March 20, 2018
Time: Registration & Breakfast 7:30am-8:30am
Workshop: 8:30am to 12pm (lunch to follow).
Cost: \$20.00

Where: Holiday Day Inn
327 Ontario St.
St. Catharines, ON

RSVP: by March 16th, 2018 / Angela Gervasi
email or fax: agervasi@terrafixgeo.com / 416.674.1159
Phone: 416.674.0363 x276 / Angela Gervasi
Mail: 455 Horner Ave, Etobicoke, ON, M8W 4W9

LIMITED SPACE AVAILABLE
Classroom style seating - Limited seating.

Registration Form for Designing & Constructing with Geosynthetics – March 20, 2018
Registration Fee: \$20.00 per seat - Registration deadline is prior to March 16th.

Name: _____

Title: _____

Organization or Company: _____

Address: _____

City: _____

Phone: _____

Email: _____

Visa or MC accepted.

Please return registration form with fee to: Terrafix Geosynthetics 455 Horner Ave., Etobicoke, ON, M8W 4W9
Please make cheque attention to the sponsor of the workshop: Terrafix. Visa or Master Card also accepted.

Registration fee covers Continuing Education Units with the Engineering Institute of Canada.